

PATENT ABSTRACTS OF JAPANRECEIVED
CENTRAL FAX CENTER

JUN 02 2005

(11)Publication 2001-353704
n number :(43)Date of 25.12.2001
publication of
application :

(51)Int.Cl.

B27K 3/50

B27N 3/02

C08F 2/44

C08F212/14

C08F216/16

C08F222/40

C08F251/02

C08J 5/04

// C08L 1:00

(21)Applicati 2000-176144
on number :

(71)Applicant TOAGOSEI CO LTD

(22)Date of 12.06.2000
filing :(72)Inventor : WASHIMI AKIRA
TAKEI MASAO
HIRAOKA HIDEKI
KIMURA KAORU**(54) PROCESSED WOODY MATERIAL****(57)Abstract:**

PROBLEM TO BE SOLVED: To provide a processed woody material such as a woody board, compacted wood, a woody laminate and the like which is free from emission of formaldehyde and excellent in heat resistance and dimensional stability for humidity variation.

SOLUTION: The processed woody material contains a hardened material of a resin composition comprising maleimide compound and methallyl phenol compound or methallyl phenyl ether compound.

27/05/2005

14:12

EKA CHEMICALS PATENT DEPT. → 001 703 299 0036

NR.179 0005

2001-353704

LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

Copyright

NOTICES *

JPO and NCIP are not responsible for any damages caused by the use of this translation.

1. This document has been translated by computer. So the translation may not reflect the original precisely.
2. **** shows the word which can not be translated.
3. In the drawings, any words are not translated.

CLAIMS

[Claim(s)]

[Claim 1] Processing wood quality material characterized by containing the hardened material of the resin constituent which consists of a maleimide compound, a metallyl phenolic compound, or a metallyl phenyl ether compound.

[Translation done.]

BEST AVAILABLE COPY